

Department of Environmental Quality, Waste and Hazardous Materials Division **USED OIL INSPECTION FORM – GENERATORS**

Facili	ility's Name	
Date	ID#	1994 PA 451
Note:	Used oil is defined as "any oil which has been refined from crude oil, or any synthetic oil which has been used and as a result of use, is contaminated with physical or chemical impurities." R 299.9109	

APPLICABILITY (Rule 809)

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NI – Not Inspected, N/A – Not Applicable	YES NO
1. Does the facility generate used oil and any of the following materials which are subject to regulation as used oil:	
a) mixture of used oil and hazardous waste generated by a CESQG regulated pursuant to Rule 205? (Rule 809(1)(a))	Α
b) material that contains or is otherwise contaminated w/ used oil & is burned for energy recovery? (Rule 809(1)(b)))A
c) used oil that is drained/removed from materials that contain or contaminated w/ used oil? (Rule 809(1)(c))	Α
d) mixture of used oil and fuel? (Rule809(1)(d)))A
e) material which is produced from used oil & is burned for energy recovery? (Rule 80991)(e)))A
f) used oil that is burned for energy recovery & any fuel produced from used oil by processing, blending or other treatment & excended following: (Rule 809(1(f)))	eeds the
i) maximum arsenic concentration of 5ppm UC)A
ii) maximum cadmium concentration of 2ppm UC	Α
iii) maximum chromium concentration of 10ppm UC	Α
iv) maximum lead concentration of 100ppm UC)A
v) minimum flash point of 100 degrees Fahrenheit)A
vi) maximum total halogen concentration of 4,000ppm	Α
g) recycled and a hazardous waste solely because it exhibits a hazardous characteristic? (Rule 809(1)(g))	Α
h) used oil contains PCB's at any concentration of 50ppm or less? (May also be subject to 40 CFR Part 761) (Rule 809(2)(I)) UC	Α
2. Does the facility generate any of the following which exempts it from regulation as used oil: (may be subject to regulation as a haz	ardous waste)
a) mixture of used oil and hazardous waste except as specified in Rule 809(1)(a)? (See question 1.a.) (Rule 809(2)(a)))A
b) used oil including metalworking oils/fluids containing chlorinated paraffin w/ > 1000 ppm total halogens which hasn't been successfully rebutted by demonstrating that it does not contain significant concentrations of halogenated hazardous constituents in 40 CFR Part 261, Appendix VIII? (Rule 809(2)(b)))A
c) metalworking oils/fluids w/ chlorinated paraffin reclaimed through a tolling agreement? (Rule 809(2)(b)(i))	DA .
d) used oil w/ chlorofluorocarbons from refrigeration units going for reclaim? (Rule809(2)(b)(ii)))A
e) material that contains or is otherwise contaminated w/ used oil from which the oil has been removed?(Rule 809 (2)(c))	DA
f) mixture of used oil/diesel fuel that is mixed on used oil generator's site & used in their own vehicles? (Rule 809(2)(d)))A
g) used oil & material derived from used oil that are disposed of or used in a manner constituting disposal? (Rule 809(2)(e))	DA
h) used oil re-refining distillation bottoms used as feed stock to manufacture asphalt products? (Rule 809(2)(f))	DA
i) wastewater, the discharge of which is subject to §402 or §307(b) of the CWA & is contained w/ de minimis quantities of used oil? (Rule 809((2)(g))	DA
j) mixture of used oil/crude or natural gas liquid for insertion into a crude oil pipeline? (Rule 809(2)(h))	DA AC
k) mixture of oil/crude or nature gas liquid w/ less than 1% used oil if being stored/transported to crude oil pipeline or petroleum refinery for insertion into process before crude distillation or catalytic cracking? (Rule 809(2)(i)))A
I) used oil for insertion into petroleum refining process before crude distillation or catalytic cracking w/out prior mixing if used oil constitutes less than 1% of crude oil feed? (Rule 809 (2)(j))	DA
m) used oil, unintentionally introduced, is captured by a hydrocarbon recovery system or wastewater treatment system at a petroleum refinery & inserted into the refining process? (Rule 809(2)(I))	DA
n) tank bottoms from stock tanks w/mixture of used/crude oil or nature gas liquids? (Rule 809(2)(m)	DA
o) used oil produced on vessels from normal shipboard operations while on-ship? (Rule 809(2)(n))	DA
p) specification used oil fuel once the facility demonstrates compliance w/ R 299.9815(3)(b),(c)&(f)? (Rule809(2)(o))	DA
q) used oil containing polychlorinated biphenyls at 50 ppm or greater? (Rule 809(2)(p))	DA

GENERATOR REQUIREMENTS (Rule 810)

NOTE: Used oil generator requirements do not apply to: (1) farmers who generate, in a calendar year, an average of 25gallons per month or less from YES NO vehicles or machinery used on the farm, or (2) household do-it-yourselfer 3. Is the used oil stored in units other than containers or tanks? (Rule 810(4) **UOA**] NI N/A a) in good condition? (40 CFR 279.22(b)(1)) UOA NI N/A b) not leaking (no visible leaks)? (40 CFR 279.22(b)(2)) **UOA** NI N/A 4. Are all containers & above ground tanks storing used oil labeled/marked "Used Oil"? (40 CFR 279.22(c)(1)) **UOA** NI N/A 5. Are fill pipes used to transfer used oil into underground tanks labeled/marked "Used Oil"? (40 CFR 279.22(c)(2)) **UOA** NI N/A 6. Upon detection of a release does the facility: a) stop the release? (40 CFR 279.22(d)(1)) **UOA** NI N/A b) contain the released used oil? (40 CFR 279.22(d)(2)) **UOA** NI N/A c) clean-up and manage the released used oil & other material? (40 CFR 279.22(d)(3)) **UOA** NI N/A d) if necessary to prevent future release, repair/replace any leaking oil containers or tanks? (40 CFR 279.22(d)(4)) **UOA** NI N/A GENERATOR REQUIREMENTS FOR ON-SITE BURNING IN SPACE HEATER (Rule 810 refers to 40 CFR 279.23) 7. Does facility that burns used oil in oil-fired space heater(s): a) burn only used oil generated by the owner/operator or from household do-it-yourselfers? (40 CFR 279.23(a)) UOA NI N/A b) burn in heaters designed to have a maximum capacity of not more than 0.5 million BTU per hour?(40 CFR 279.23(b)) **UOA** NI N/A c) have combustion gases vented to the ambient air? (40 CFR 279.23(c)) **UOA** NI N/A GENERATOR REQUIREMENTS FOR OFF-SITE SHIPMENTS OF USED OIL (Rule 810 refers to 40 CFR 279.24) 8. Does the facility use a transporter with an EPA identification number? (Rule 810 refers to 40 CFR 279.24) **UOA** NI N/A OR 9. If the facility does not use a transporter w/ an EPA identification number, does it meet one of the following exemptions? a) self transportation of small amounts to approved collection centers provided that the generator transports: i) the used oil in a vehicle owned by the generator or an employee of the generator? (40 CFR 279.24(a)(1)) **UOA** NI N/A ii) no more than 55 gallons of used oil at one time? (40 CFR 279.24(a)(2)) **UOA** NI N/A iii) to a used oil collection center that is registered, licensed, permitted or recognized by government? (40 CFR 279.24(a)(3)) **UOA** NI N/A b) self transportation of small amounts to aggregation point owned by the generator provided that the generator transports: (40 CFR 279.24(b)) UOA i) the used oil in a vehicle owned by the generator or an employee of the generator? (40 CFR 279.24(b)(1)) NI N/A ii) no more than 55 gallons of used oil at one time? (40 CFR 279.24(b)(2)) **UOA** NI N/A **UOA** NI N/A iii) the used oil to a used oil aggregation point that is owned/operated by the same generator? (40 CFR 279.24(b)(3)) c) used oil is reclaimed and the processor returns the oil to the generator under tolling for use as lubricant, cutting oil, or coolant? (40 CFR 279.24(c)) UOA NI N/A i) the contract indicates the type and amount of used oil and frequency? (40 CFR 279.24(c)(10)) **UOA** NI N/A ii) the contract indicates the vehicle used to transport both ways is owned by the processor? (40 CFR 279.24(c)(2)) **UOA** NI N/A iii) the contract indicates the oil will be returned to the generator? (40 CFR 279.24(c)(3)) **UOA** NI N/A **USED OIL DISPOSAL** (Rule 816) 10. Is used oil that cannot be recycled & is being disposed of & is not a hazardous waste managed in accordance w/ applicable federal & state regulations? (Rule 816(2)) UOA NI N/A 11. Is the used oil used as a dust suppressant? (Rule 816(3)) **UOA** NI N/A **COMMENTS:-**